

AMENDMENTS TO THE SPECIFICATION

1. Please replace the two consecutive paragraph on page 4 through page 5, beginning on the line numbered 14 on page 4 and ending on the line numbered 9 on page 5, with the following amended paragraphs:

The housing (30) is longitudinally and pivotally connected to the connector (23) by a pivot (not numbered) that pivotally extends through the connector and the housing (30) and the saw blade (300) is pivotally laterally and rotatably mounted to the housing (30) by a bearing, as shown in Fig. 5, and partially received in the housing (30) such that the saw blade (300) can be rotated relative to the housing (30) when the drive assembly (40) is operated to drive the saw blade (300). The housing (30) is reciprocally circularly moved relative to the connector (23). The saw blade (300) has a first belt wheel (301) laterally and centrally extending therefrom. A handle (31) is formed on the housing (30) opposite to the connector (23) for user to control the circular saw.

With reference to Figs. 4-6, the drive device (40) includes a casing (41) securely connected to the housing (30). A motor (42) is securely received in the casing (41) and radially corresponding to the saw blade (300) along a moving direction of the saw blade (300). The motor (42) includes a shaft (421) rotatably extending from the motor (42) and a worm (422) longitudinally secured on a free end of the shaft (421). A worm gear (423) is laterally and rotatably mounted to the casing (41) and engaged to the worm (422). The worm gear (423) has a second belt wheel

(424) ~~laterally~~ centrally and laterally extending from the worm gear (423).

An endless belt (43) is mounted and surrounds the first belt wheel (301) and the second belt wheel (424). Consequently, the saw blade (300) rotated for cutting the workpiece due to the endless belt (43), the worm gear (423) and the worm (422) when the motor (42) is operated.